

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A wireless communications network, comprising:

a wired packetized data network;

a wireless packetized data channel;

~~a server computer connected to the wired network;~~

~~an e-mail server connected to the wired network and~~ communicatively  
connected to the wired network and the wireless channel ~~server computer;~~

~~a wireless packetized data communications provider equipment connected~~  
~~to the wired network;~~

a client device communicatively connected to the ~~via the~~ wireless channel  
~~to the wireless packetized data communications provider;~~

an e-mail application operable at the client device; and

an interface communicatively connected to the e-mail server ~~computer~~ and  
the client device ~~e-mail application~~, wherein the interface, ~~in communication with~~  
~~the server computer, better~~ optimizes wireless channel communications between  
the e-mail server and the client device in communication of an e-mail message, by  
reducing a number of receipt acknowledgement communications between the e-  
mail server ~~computer~~ and the client device over the wireless channel, and yet  
receipt is assured of the entirety of the e-mail message so communicated by  
~~limiting an extent of a data communicated from the server to the client device in~~

~~respect of and representative of an e-mail.~~

Claims 2 (currently amended): The wireless communications network of claim 1, wherein the e-mail application is an a-standard e-mail client software residing on the client device and complying with standard e-mail messenger operation ~~messaging formats and protocols.~~

Claim 3 (currently amended): The wireless communications network of claim 2, wherein the e-mail server and the client device ~~communicates~~ communicate over the wireless channel ~~network with the server computer~~ via ~~conventional~~ Internet Protocol (IP) network protocols.

Claim 4 (cancelled).

Claim 5 (currently amended): The wireless communications network of claim 1 2, wherein the wired network comprises is the Internet.

Claim 6 (currently amended): The wireless communications network of claim 1, wherein the wireless channel is a cellular ~~packetized data system.~~

Claim 7 (cancelled).

Claim 8 (currently amended): A method of wireless communications, comprising

the steps of:

sending serving a first an e-mail message by to a first wireless communications device server-computer over a wireless network according to standardized protocols;

receiving serving substantially all of the first message by a second wireless communication device to an interface over the network according to optimized protocols; and

translating the first message at an interface optimizing a bandwidth of the wireless network required for the steps of sending and receiving; and

wherein the step of optimizing comprises the step of reducing a number of receipt acknowledgement communications between the second wireless communications device and the first wireless communication device over the wireless network to format the first message for use by an e-mail application at a client device.

Claim 9 (currently amended): The method of claim 8, wherein the ~~step of serving to the server computer is performed using TCP/IP~~ steps of sending and receiving are performed via Internet Protocol (IP).

Claim 10 (cancelled).

Claim 11 (currently amended): A wireless communication network, comprising:  
a server;

a client:

an interface ~~wirelessly~~ communicatively connected to the server and  
~~communicatedly~~ communicatively connected to the client, comprising:

a wireless data receiver;

a wireless data transmitter;

a data limiter, connected to the wireless data receiver and the  
wireless data transmitter, for reducing bandwidth required for wireless  
communications between the server and the client.

Claim 12 (currently amended): The network of claim 11, wherein the limiter is  
selected from the group consisting of: data filter, data compressor, data decompressor,  
data translator, selector of data to be communicated wirelessly from the server to the  
client, selector of data to be communicated wirelessly from the client to the server,  
controller of the server to limit data communicated wirelessly from the server to the  
client, controller of the client to limit data communicated wirelessly from the client to the  
server, and discriminator of data, data types, data packet size, data quantity, data packet  
header, data packet identifier, or data packet content.

Claim 13 (currently amended): A method of limiting bandwidth usage in wireless  
communications, comprising the step of:

serving only select portions of an entire information data, to a client over a  
wireless communications channel;

receiving the select portions by the client; and

assessing the select portions to determine if at least certain other portions of the entire information data are to be communicated over the wireless communications channel.

Claim 14 (currently amended): The method of claim 13, further comprising the step of:

interfacing with a standard application of the client device to perform the step of assessing serving.

Claim 15 (currently amended): A method of limiting bandwidth usage in wireless communications, comprising the step of:

discriminating select data from among an aggregate of data to be ~~wirelessly~~ communicated; and

~~limiting data actually~~ wirelessly communicating the select data ~~communicated~~ based on the step of discriminating.

Claim 16 (currently amended): The method of claim 15, wherein the step of discriminating: is performed via an interface at a client device intended to receive the wireless communication from a server, comprises the step of ~~includes~~ distinguishing between data types, and is controllable by the client device via the interface.